

SPECIFICATION AMENDMENTS

1. At page 10, line 10, please delete the following paragraph:

~~FIG. 8I is a representative isometric view of another preferred embodiment of a valve sub-assembly 800a of a cleaning system 100 of the present invention.~~

2. Please replace the paragraph starting at page 10, line 13, with the following paragraph:

~~FIG. 8J~~ FIG. 8I is a representative isometric section view of another ~~preferred~~ embodiment of a valve sub-assembly 800a of a cleaning system 100 of the present invention.

3. Please replace the paragraph starting at page 10, line 16, with the following paragraph:

~~FIG. 8K~~ FIG. 8J is a representative isometric section view of yet another ~~preferred~~ embodiment of a valve sub-assembly 800b of a cleaning system 100 of the present invention.

4. Please replace the paragraph starting at page 31, line 10, with the following paragraph:

~~FIG. 8I is a representative isometric view of another preferred embodiment of a valve sub-assembly 800a of a cleaning system 100 of the present invention. FIG. 8J~~ FIG. 8I is a representative isometric section view of another ~~preferred~~ embodiment of a valve sub-assembly 800a of a cleaning system 100 of the present invention. ~~FIG. 8K~~ FIG. 8J is a representative isometric section view of yet another ~~preferred~~ embodiment of a valve sub-assembly 800b of a cleaning system 100 of the present invention. It will be understood that the valve assembly 800a includes the duck bill valve portion 806 without the dip tube portion 804 of the prior embodiments. In yet another preferred embodiment, the valve assembly 800b comprises a ball and spring-type check valve 807. It will be understood that other means for venting the fluid reservoir 500 will also be included within the scope of the present invention.

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